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10/605,132

13999-2

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	) Group Art Unit: 2811
	)
PETROFSKY, Jerrold S.	) Examiner: To be assigned
	)
Serial No.: 10/605,132	)
	) Confirmation No. 2131
Filed: September 10, 2004	)
	)
For: Wound Healing With Feedback	)
Control	) Pasadena, California
	)

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### SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In fulfilling the duty of candor and good faith, the documents listed on the attached PTO-1449 form are disclosed to the Office in accordance with 37 C.F.R. 1.56 and the Manual of Patent Examining Procedures Section 707.05 (b). It is not admitted that the information in the listed documents is material to patentability as defined by 37 CFR § 1.56(b). The Examiner is asked to consider these documents, and to return an initialed and signed copy of the PTO-1449 after doing so.

Copies of all references cited on the PTO-1449 form are attached.

Insofar as any attached document has markings thereon, no significance is intended by such markings.

Applicant believes that because this Disclosure Statement is being submitted within three months of the filing date and/or before the first Office Action on the merits, no fee



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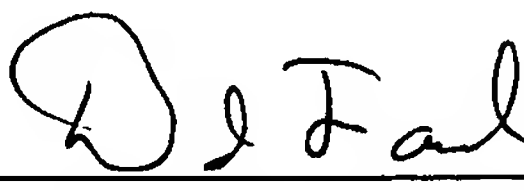
is due. If this is incorrect, please charge any necessary fee for consideration of this Disclosure Statement to Deposit Account No. 19-2090.

It is believed that this Disclosure complies with the requirements of 37 CFR 1.56 and the MPEP. If the some reason the Examiner thinks otherwise, he is asked to call the undersigned so that any deficiencies can be remedied.

Respectfully submitted,

SHELDON & MAK PC

Date: December 22, 2004

By   
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Reg. No. 38,134

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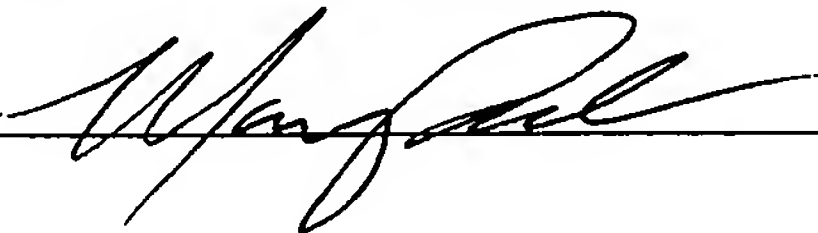
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CERTIFICATE OF MAILING

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Date: December 22, 2004





<div>PTO-1449</div> <div>U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE</div> <div>LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)</div>		ATTORNEY DOCKET NO. 13999-2	SERIAL NO.: 10/605,132
		APPLICANT: PETROFSKY, JERROLD S.	
		FILING DATE: September 10, 2004	GROUP: N/A
Examiner Initial	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)		
	C1	Akers TK, Gabrielson AL, "The effect of high voltage galvanic stimulation on the rate of healing of decubitus ulcers," Biomed. Sci. Instrum. 1984; 20:99-100	
	C2	Becker R, "The Body Electric," William Morrow, New York 1985	
	C3	Bradley M, Cullum N, Sheldon T, "The debridement of chronic wounds: a systemic review," Health Technol. Assess. 1999; 3(17pt 1): 1-78.	
	C4	De Astis V, Corbella A, Bafico F, Spinelli E, Porcu G, Bottari L, Petrini M, Maddeu V, "Decubitus lesions in patients referred to acute and post-acute home nursing care for the elderly in Genova," Assist. Inferm. Ric. 1999; 18:20-4	
	C5	Feedar J, Kloth L, Gentzkow G, "Chronic dermal ulcer healing enhanced with monophasic pulsed electrical stimulation," Phys. Ther. 1992; 72:539	
	C6	Franek A, Frenek E, Grzesik J, "Electrically enhanced damaged tissues healing. Part II: direct and pulse current in soft tissue healing." Pol Merkuriusz Lek, 1999; 40:198-201	
	C7	Kennedy EJ, "Spinal Cord Injury, the facts and figures," The University of Alabama Press, Birmingham, Alabama, 1999	
	C8	Knowles C, Horsy I, "Clinical evaluation of an electronic pressure-relieving mattress," Br. J. Nurs., 1999; 8:1392-5	
	C9	Lamid S, Ghatit EL, Smoking AZ, "Spasticity and pressure sores in spinal cord injured patients," Am. J. Phys. Med., 1983; 62:300-6	
	C10	Meehan M, "Beyond the pressure ulcer blame game: reflections for future," Ostomy Wound Manage, 2000; 46:46-52	
	C11	Petrofsky JS, "Functional electrical stimulation and the rehabilitation of the spinal cord injured patient," Adv. Clin. Rehab., 1987; 1:115-36	
	C12	Petrofsky JS, "Active physical therapy and its role in rehabilitation," Palestra, 8:23-28 1992a	
	C13	Petrofsky JS, "Functional electrical stimulation, a two-year perspective," J. Rehabilitation, 123:29-34 1992b	
	C14	Rowley BA, McKenna JM, Chase GR, Wolcott LE, "The influence of electrical current on an infecting microorganism in wounds," Ann. NY Acad. Sci., 1974b; 238:543-51	
	C15	Sapico FL, Ginunas VJ, Thornhill-Joynes M, Canawati HN, Capen DA, Klein NE, Khawam S, Montgomerie JZ, "Quantitative microbiology of pressure sores in different stages of healing," Diagn. Microbiol. Infect. Dis., May 1986; 5:31-8	
	C16	Senet P, Meaume S, "Decubitus sores in geriatric medicine. Local and general treatment of pressure sores in the aged," Presse Med., 1999; 28:1840-5	
	C17	Sugarman B, "Pressure sores and underlying bone infection," Arch. Intern. Med., 1987; 147:553-5	
	C18	Tavakoli K, Ruthowski S, Cope C, Hassal M, Barnett R, Richards M, Vandervord J, "Recurrence rates of ischial sores in para- and tetraplegics treated with hamstrings flaps: and 8-year study," Br. J. Plast. Surg., 1999; 52:476-9	
	C19	Witkowski JA, Parish LC, "Histopathology of the decubitus ulcer," J. Am. Acad. Dermatol., 1982; 6:1014-21	
	C20		
	C21		
EXAMINER		DATE CONSIDERED	
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

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